



MEASUREMENT PRICE CALCULATOR

USER GUIDE

INTENDED AUDIENCE

The content of this document is designed to facilitate the users - managers, supervisors, and others of [Measurement Price Calculator](#) App for Shopify. A step by step instruction has been added to this document to help users to install this app on their Shopify stores.

This app will only work on Shopify. As a safe practice always backup your files and database before installing any app on your store. If you are looking for someone to install this app, we can do it for you as well. Just go to our store page and let our support know the order id to expedite the installation process.

Once it is installed please refer to the User Guide to help you understand how to use this app to its full capacity. If you still have questions, feel free to contact us via email at info@extendons.com.

TABLE OF CONTENTS

INTENDED AUDIENCE.....	2
USER GUIDE.....	4
HOW TO INSTALL MEASUREMENT PRICE CALCULATOR.....	4
HOW TO ADD/EDIT MEASUREMENT PRICE CALCULATOR RULES.....	4
HOW TO UNINSTALL MEASUREMENT PRICE CALCULATOR	15
DISCLAIMER	16

USER GUIDE

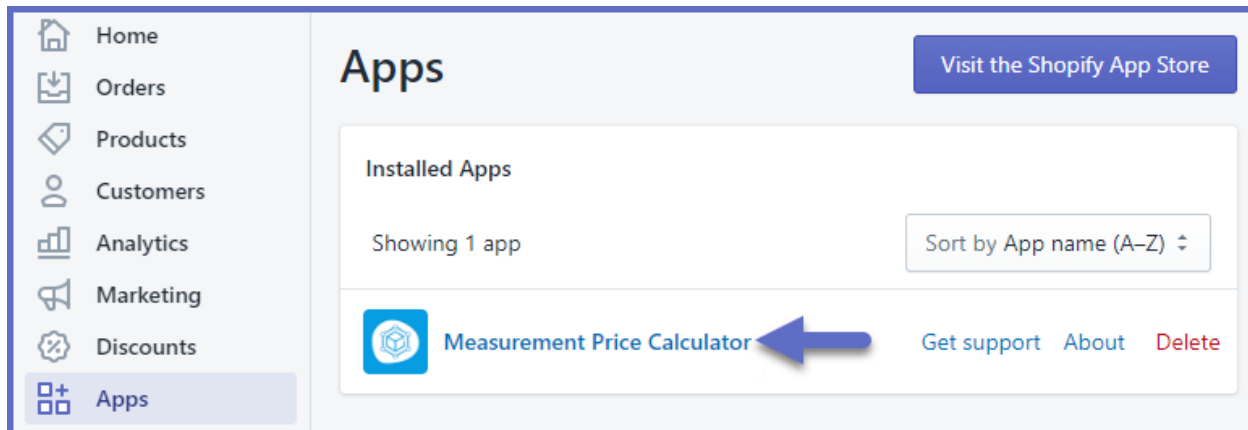
HOW TO INSTALL MEASUREMENT PRICE CALCULATOR

First, at the back end, go to the [Apps](#) store. Here you will find the Measurement Price Calculator App. Click on the [Measurement Price Calculator](#) and add it to your store after accepting billing. Once installed, the user will be redirected to the app interface.

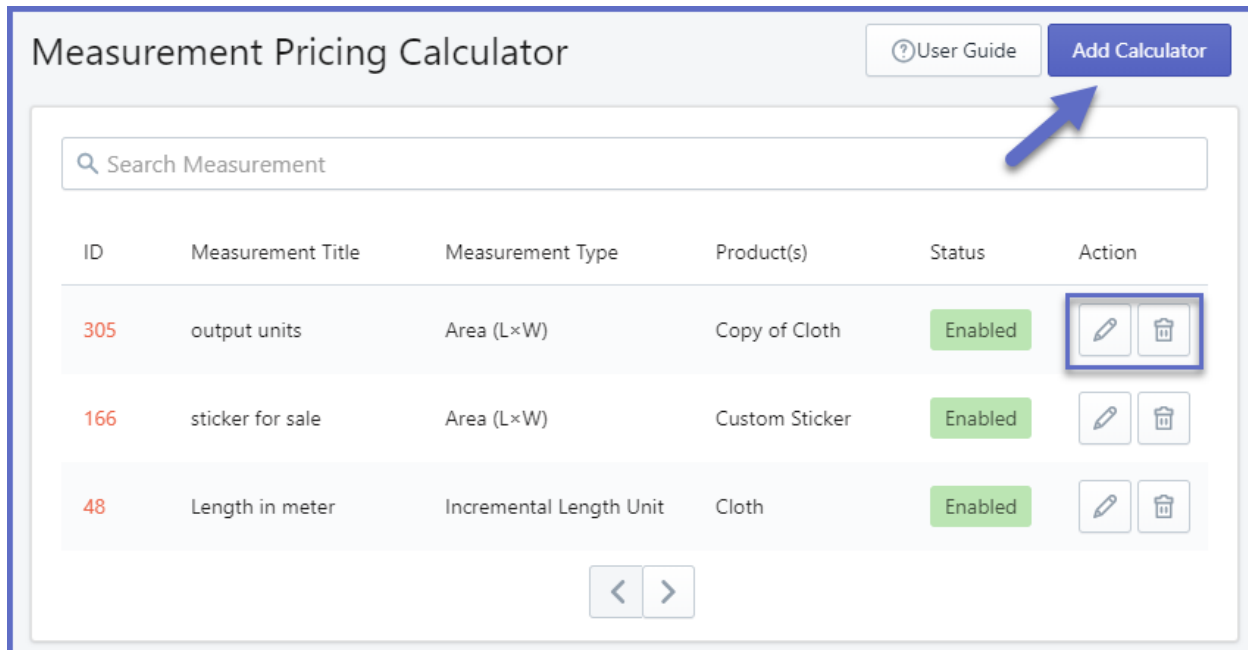
Demo Link: <https://pricing-calculator.myshopify.com/collections/all>

HOW TO ADD/EDIT MEASUREMENT PRICE CALCULATOR RULES







At the back end, go to [Apps](#) store. Here you will find the list of all the apps running on your store. Click on the [Measurement Price Calculator](#) to continue.



Here you will find all the previously created measurement pricing rules. You have the option to [Edit](#) the existing rules and create new ones. Click on the [Add Calculator](#) button to add a new rule.



The screenshot shows the 'Measurement Pricing Calculator' interface. At the top right, there is a 'User Guide' button and an 'Add Calculator' button. Below the search bar, there is a table with the following data:

ID	Measurement Title	Measurement Type	Product(s)	Status	Action
305	output units	Area (L×W)	Copy of Cloth	Enabled	 
166	sticker for sale	Area (L×W)	Custom Sticker	Enabled	 
48	Length in meter	Incremental Length Unit	Cloth	Enabled	 

At the bottom of the table, there are navigation arrows: < >

Here you will find the following pricing rule settings:

MEASUREMENT SETTINGS

- **Measurement Title:** Enter a title for the measurement pricing rule
- **Measurement:** Choose from the following measurement types:
 - None
 - Weight
 - Area
 - Length
 - Volume
 - Box Tiles
 - Rolls

- Area (L x W)
- Room Walls
- Volume (L x W x H)
- Incremental Length Unit
- Linear Measurement (L+W)

(**Note:** For the user guide, we have selected the '**Volume (L x W x H)**', option. If you select any other option than '**None**', some new fields will appear according to the selected option.)

- **Show Product Price Per Unit:** Option to display the product price per unit
- **Base Price:** Option to Enable/Disable the base price **i.e.** (Existing Product Price + Total Calculated Price)
- **Pricing Label:** Enter a label to display in place of the product price
- **Minimum Price (Per Unit):** Enter a minimum per-unit price for the product
- **Apply Unit Price:** If you left this checkbox unchecked then the app will dynamically apply current price of the product/variant mentioned in the product
- **Output Unit:** Choose the output unit:
 - None
 - Cu Yd

Measurement Price Calculator

[Measurement Settings](#) [Pricing Table](#) [Min/Max Quantity](#) [Custom Formula](#) [Publish to Shop](#)

Length Label

Length Unit

Min Length Max Length

Width Label

Width Unit

Min Width Max Width

Height Label

Height Unit

Min Height Max Height

Status

- **Length Label:** Enter a label for the length
- **Length Unit:** Choose the unit of length for the volume:
 - None
 - Yd
- **Min Length:** Enter the minimum length
- **Max Length:** Enter the maximum length
- **Width Label:** Enter a label for the width
- **Width Unit:** Choose the unit of width for the volume:

- None
 - Yd
- **Min Width:** Enter the minimum width
- **Max Width:** Enter the maximum width
- **Height Label:** Enter a label for the height
- **Height Unit:** Choose the unit of height for the volume:
 - None
 - Yd
- **Min Height:** Enter the minimum height
- **Max Height:** Enter the maximum height
- **Status:** Option to Enable/Disable the rule

Measurement Price Calculator

[⚙️ Measurement Settings](#) [💰 Pricing Table](#) [❓ Min/Max Quantity](#) [↔️ Custom Formula](#) [🛒 Publish to Shop](#)

Length Label

Length Unit

Min Length Max Length

Width Label

Width Unit

Min Width Max Width

Height Label

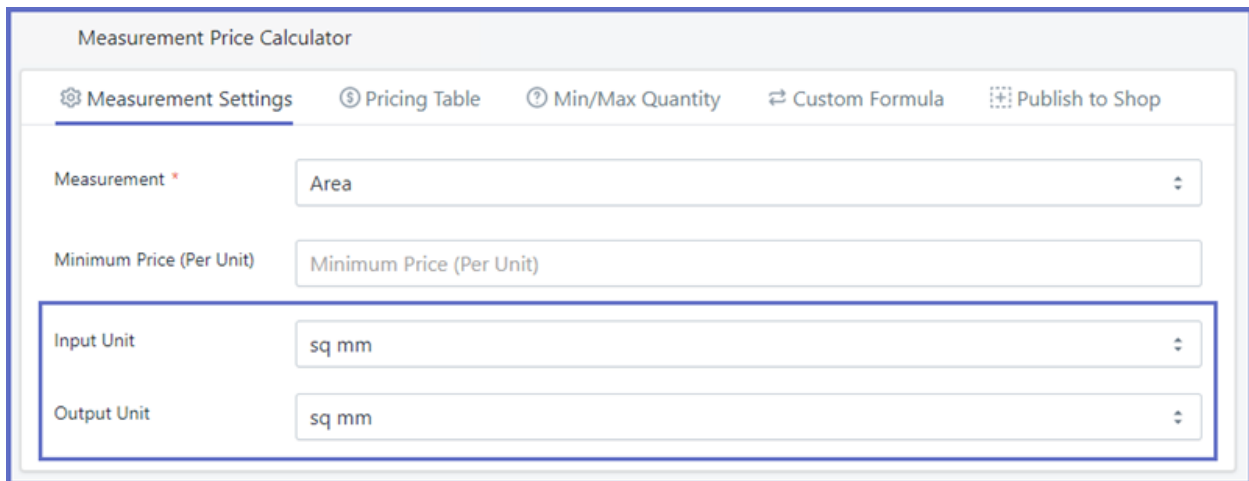
Height Unit

Min Height Max Height

Status

SELECT DIFFERENT INPUT / OUTPUT UNITS

You can select different input and output units for Length, Area, Weight, & Volume and it will work dynamically.



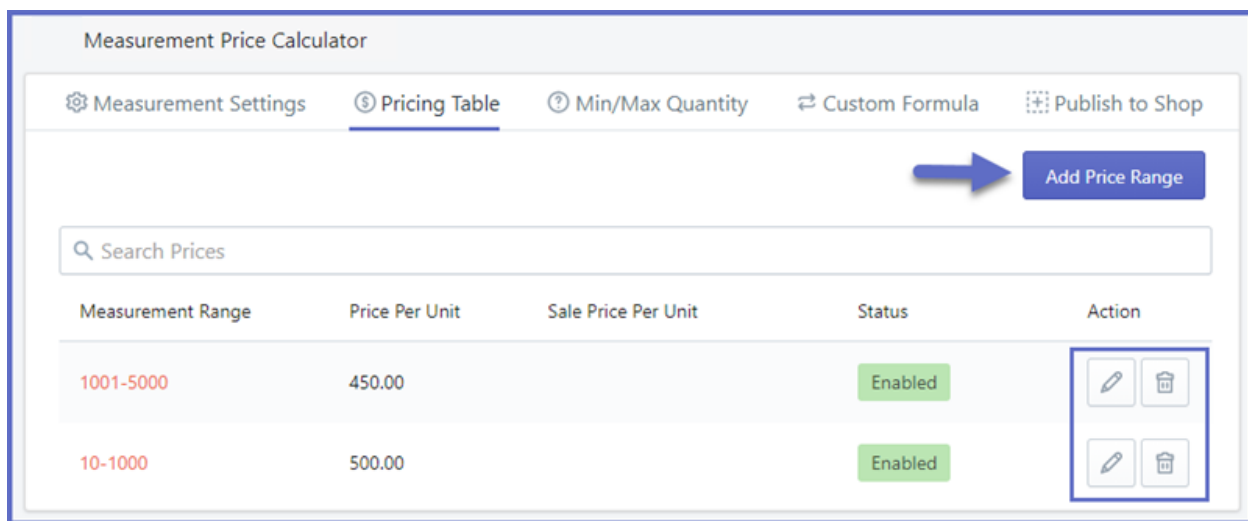
The screenshot shows the 'Measurement Price Calculator' interface with the 'Measurement Settings' tab selected. The settings are as follows:





Setting	Value
Measurement *	Area
Minimum Price (Per Unit)	Minimum Price (Per Unit)
Input Unit	sq mm
Output Unit	sq mm

(Note: Price of the product will be calculated based on the **Output Per Unit** you have selected)

PRICING TABLE

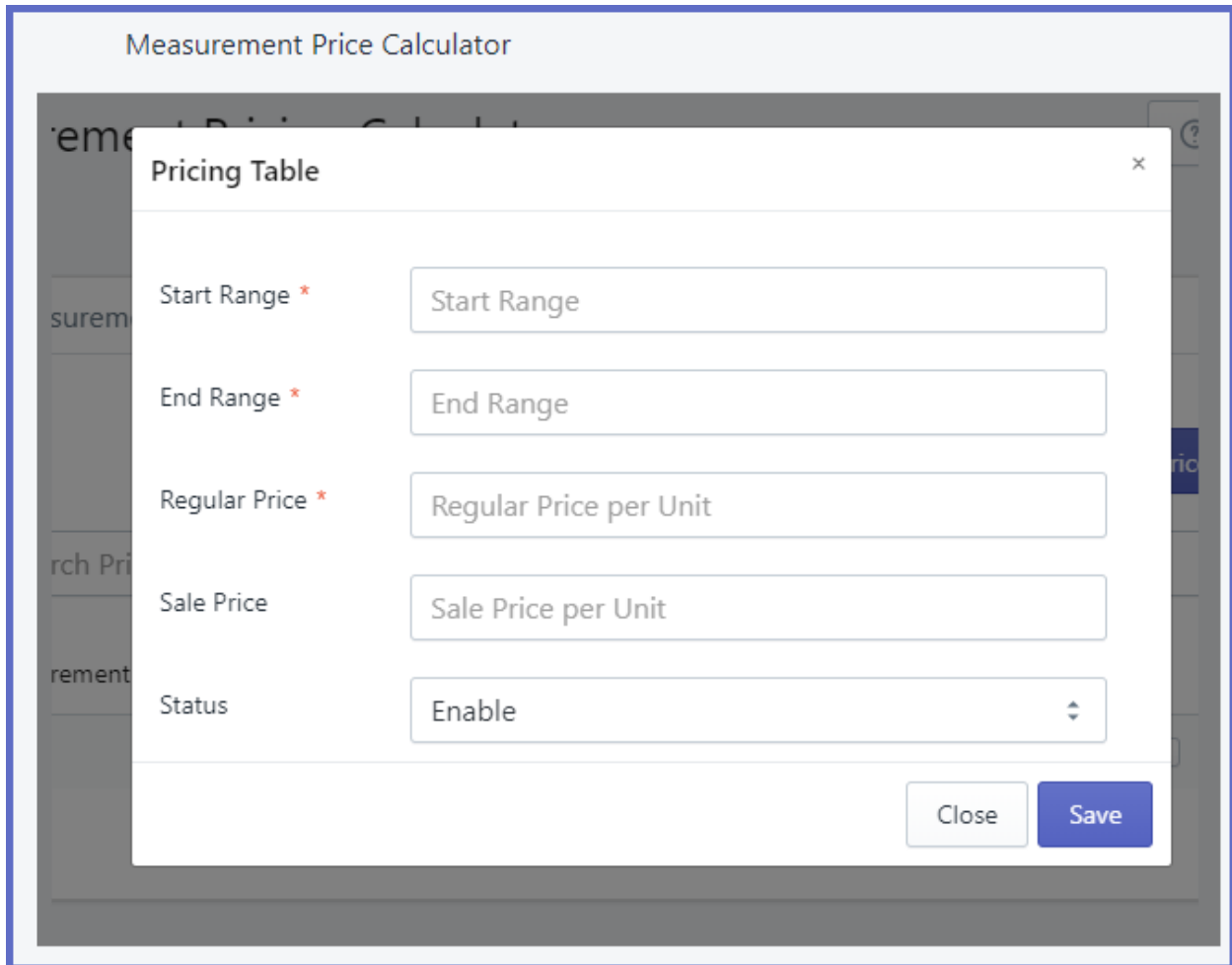
Here you can find the existing pricing tables with different price ranges. You can [Edit](#) them and can also create new ones. Click on the [Add Price Range](#) button to continue.



Measurement Range	Price Per Unit	Sale Price Per Unit	Status	Action
1001-5000	450.00		Enabled	 
10-1000	500.00		Enabled	 

Here you will find the following settings:

- **Start Range:** Enter a value for starting measurement range
- **End Range:** Enter a value for ending measurement range
- **Regular Price:** Enter the regular price of the product (Per Unit)
- **Sale Price:** Enter the sale price of the product (Per Unit)
- **Status:** Option to Enable/Disable the pricing table



The screenshot displays the 'Measurement Price Calculator' application. A modal window titled 'Pricing Table' is open, allowing users to configure pricing rules. The modal contains the following fields:

Field	Value
Start Range *	Start Range
End Range *	End Range
Regular Price *	Regular Price per Unit
Sale Price	Sale Price per Unit
Status	Enable

At the bottom right of the modal, there are two buttons: 'Close' and 'Save'.

MIN/MAX QUANTITY

Here you can specify the minimum & maximum quantities for the product. If the customer can purchase the product within your given range, then the measurement pricing rules will apply.

Measurement Pricing Calculator

Measurement Settings Pricing Table **Min/Max Quantity** Publish to Shop

Minimum Quantity

Maximum Quantity

CUSTOM FORMULA

- **Enable Custom Formula:** Option to Enable/Disable the custom formula feature
- **Custom Formula:** This formula is used for measurement calculation. Use this feature if you want to customize the formula e.g. Volume+2. You can apply measurement calculator on product variants as well.

Measurement Price Calculator

Measurement Settings Pricing Table Min/Max Quantity **Custom Formula** Publish to Shop

Enable Custom Formula

Custom Formula *

Now **Save** this information and move to the next tab **Publish to Shop**. Here you will have to provide the following information:

PUBLISH TO SHOP

- **Products:** Option to select the products on which you want to apply this measurement pricing rule

Measurement Pricing Calculator

[Measurement Settings](#)
[Pricing Table](#)
[Min/Max Quantity](#)
[Publish to Shop](#)


Products:

[Publish](#)

(Note: Once a product is attached to one rule, it cannot be a part of any other rule. Only **one rule** can be applied on a single product)

Now click on the **Publish** button and your product will be displayed on the front end.

PRICING CALCULATOR
Home Catalog
🔍 🛒



Carpet (Length x Width)

Price calculated based on length or width provided. \$1.00

Length:

Width:

Total Measurement: 300.00sq In


Total Price: \$300.00

Quantity:

[ADD TO CART](#)

[BUY IT NOW](#)

PRICING CALCULATOR
Home Catalog
🔍 🛒



Diesel (Liters)

Liters

Total Measurement: 2.00l

Total Price: \$20.00

Quantity


ADD TO CART

BUY IT NOW

#	Range	Regular Price/Unit	Sale Price/Unit
1	1-200	10.00	

Price per liter.

PRODUCT VARIANTS – MEASUREMENT CALCULATOR



Chevron

Shipping calculated at checkout.

Price Per M \$4.00

Length (Meter)

Width (Meter)

Total Measurement: 200.00sq m ←

Total Price: \$800.00 ←

Size Color Quantity

M

RED

1

ADD TO CART

APPLY RULES ON ROLLS MEASUREMENT EXAMPLE #1

Measurement Price Calculator ? User Guide

[Measurement Settings](#) [Min/Max Quantity](#) [Custom Formula](#) [Publish to Shop](#)

Measurement Title *

Measurement *

- Rolls
- None
- Weight
- Area
- Length
- Volume
- Box Tiles
- Area (L×W)
- Room Walls
- Volume (L×W×H)
- Incremental Length Unit
- Linear Measurement (L+W)
- Rolls

→

Show Product Price Per Unit

Base Price (Existing Product Price + Total Calculated Price)

Area Covered by Roll

Pricing Label

Per Square Meter Price

Apply Unit Price (If you left this checkbox unchecked then app will dynamically apply current price of product/variant mentioned in product)

Output Unit

Length Label

Length Unit

Width Label

Width Unit

Status



Sample: Roll 1200 Gauge

Shipping calculated at checkout.

Price Per Roll \$500.00

Length in Meter

Width in Meter

Total Measurement: 400.00 sq ft

Number of Roll: 8

Total Price: \$4,000.00

Quantity

ADD TO CART

SHARE

TWEET

PIN IT

(**Note:** You can also add the extra product charges with specific length and width by adding the following options.)

Add Product Options: Enable this to offer additional product option to customers in a checkbox.

- **Add Product Label Options:** Enter a label for the product
- **Add Product Options Price:** Enter a price for the additional product offer

Measurement Price Calculator ? User Guide

[Measurement Settings](#) [Pricing Table](#) [Min/Max Quantity](#) [Custom Formula](#) [Publish to Shop](#)

Measurement Title *

Measurement *

Show Product Price Per Unit

Base Price (Existing Product Price + Total Calculated Price)

Pricing Label

Minimum Price (Per Unit)

Apply Unit Price (If you left this checkbox unchecked then app will dynamically apply current price of product/variant mentioned in product)

Output Unit

Length Label

Length Unit

Min Length Max Length

Width Label

Width Unit


Min Width Max Width

Add Product Option (Enable this to offer additional product option to customers in a checkbox.)

Product Option Label *

Product Option Price *

Status



Floor Tiles (Area L x W)

Shipping calculated at checkout.

Price Per M \$1.00

Length (Meter)

Width (Meter)

Furnishing \$20.00

Total Measurement: 500.00 sq m

Total Price: \$521.00

[ADD TO CART](#)

#	Range	Regular Price/Unit	Sale Price/Unit
1	1-10	9.00	7.00

O UNINSTALL MEASUREMENT PRICE CALCULATOR

At the back end, go to the [Apps](#) store and uninstall the Measurement Price Calculator app.

DISCLAIMER

It is highly recommended to back up your server files and database before installing this app.

No responsibility will be taken for any adverse effects occurring during installation.

[It is recommended you install on a test server initially to carry out your own testing.](#)